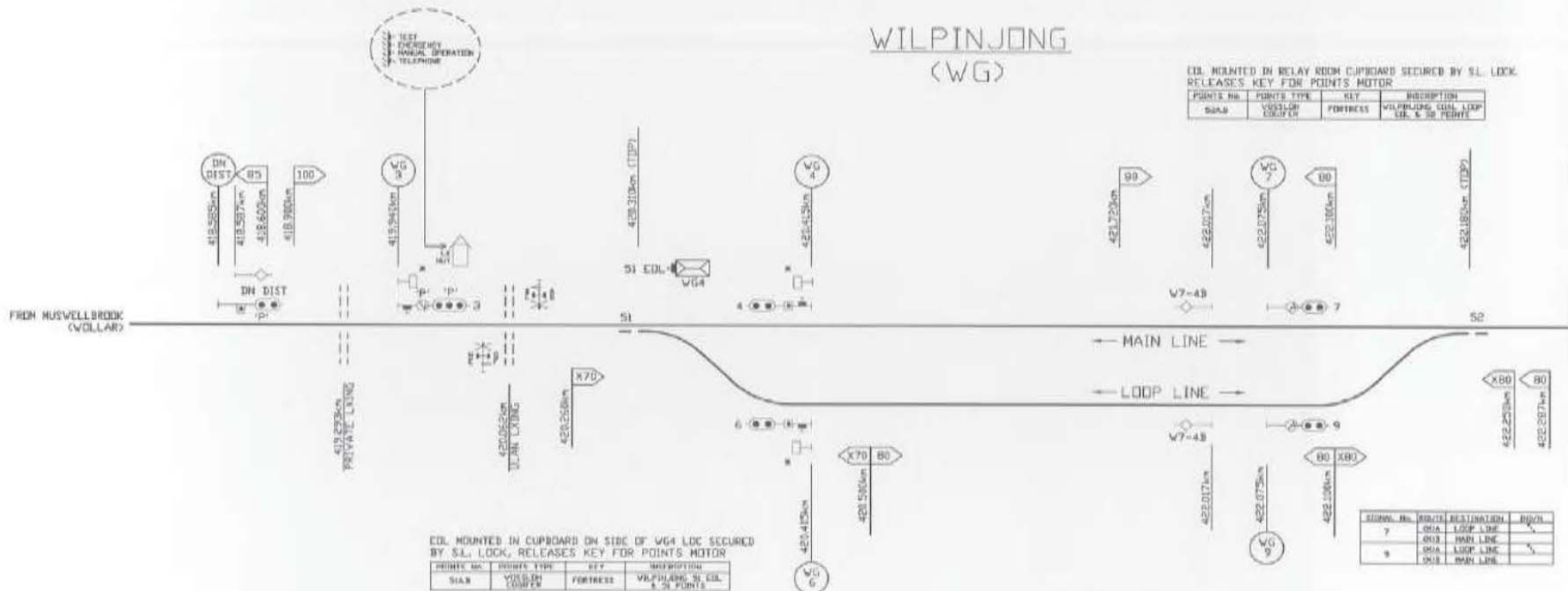


WILPINJONG (WG)



EDL MOUNTED IN RELAY ROOM CUPBOARD SECURED BY S.L. LOCK. RELEASES KEY FOR POINTS MOTOR

POINTS No.	POINTS TYPE	KEY	DESCRIPTION
90-100	WOLLAR	FORTRSS	WILPINJONG COAL LOOP SIB. & SB POINTS

EDL MOUNTED IN CUPBOARD ON SIDE OF V64 LOC SECURED BY S.L. LOCK. RELEASES KEY FOR POINTS MOTOR

POINTS No.	POINTS TYPE	KEY	DESCRIPTION
51-52	WOLLAR	FORTRSS	WILPINJONG COAL LOOP SIB. & SB POINTS

SIGNAL No.	ROUTE DESCRIPTION	DIR/IN
7	COAL - MAIN LINE	
8	COAL - LOOP LINE	

SIGNAL No.	ROUTE DESCRIPTION	DIR/IN
7	COAL - LOOP LINE	
8	COAL - MAIN LINE	

NOTES:

- * BEFORE PASSING THIS SIGNAL AT STOP PRESS BUTTON TO ACTIVATE LEVEL CROSSING WARNING.
- IN SIGNAL CAN DISPLAY PULSATING ASPECT
- POINTS Nos. 51 AND 52 ARE ELECTRICAL POWER OPERATED

02/09/2011	UPDATED TO SPEED BOARD DIAGRAM REVISION 1	S. FLINT	S.RAJKUMAR	J. ALEXANDER
31/05/2011	UPDATED TO SIGNAL SIGHTING FORMS, LXINGS	D. PRAKASH	S.RAJKUMAR	J. ALEXANDER
22/12/2008	RE-NUMBERING POINTS & SIGNALS	D. PRAKASH	H. GOTTSEHANG	J. ALEXANDER
31/08/2010	INITIAL DESIGN OF WILPINJONG CROSSING LOOP	H. GOTTSEHANG	D. PRAKASH	J. ALEXANDER
VERSION	AMENDMENT	DESIGN	REVIEWED	APPROVED



WILPINJONG (INC) - WILPINJONG COAL (INC) SIGNALLING ARRANGEMENTS

JOB No.	DESIGNED	VERIFIED	APPROVED
AS10121	S. FLINT	S.RAJKUMAR	J. ALEXANDER
DRAWN	J. VERENKAMP		
DRAWING NO.	GWILPINJONG.BWG		
DATE	02/09/2011	02/05/11	3/9/11
SCALE	NOT TO SCALE	DRIVER'S DIAGRAM - SHT 1/2	

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cad DO NOT AMEND MANUALLY